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| 2. Construction was started during the Fall of 1047. We fonce marking the site of the plant had been constructed.  3. The entire installation case from a dismantled bana plant in Lear-barg, Soviet one of Germany, Soviets stated that the machines were stored in the boseou area until the fall of 1247, when they were stored in the boseou area until the fall of 1247, when they were stored in the boseou area until the fall of 1247, when they were stored in the boseou area until the fall of 1247, when they criptal German plant.  4. An amphalt read to the plant was under construction. The railroad commended maching extended. Four was supplied from outside the area.  5. The plant had a workforce of 300 TWs in 1246; in 1249 this had been increased to 100 The area about 1,000 civilians.  6. Soviets stated that the production of carbon was to start on the 1249 anaturesary of the Jetober Revolution. Source, however, believed that the clow progress of work would proclude meeting this target date.  7. The construction of the plant started in lay 1947. The diameters of the plant area, about 2 km southwest of Kadiyevka, could not be determined yet.  8. The buildings were in good condition.  9. The buildings were in good condition.  10. CLASSIFICATION CONFIDENTIAL  11. The date will be a started on the site of the former FV camp.   |         | fields were north and west of the plant.                             | struction site. Open         |  |  |  |  |  |
| The site of the plant had been constructed.  3. The entire installation came from a dismantled buna plant in Lerschurg, Sowiet once of Germany, Sowiets stated that the machines were stored in the loceous area until the fall of 1917, when they were shipped to Kadiyevka and installed according to plans of the criginal Sermen plant.  4. An applait read to the plant was under construction. The railread connection was being extended. Fower was supplied from outside the area.  5. The plant had a workforce of 300 Frs in 1918; in 1919 this had been increased to 100 Frs and about 1,000 civilians.  6. Soviets stated that the production of carbon was to start on the 1919 analysemy of the Jetober Revolution. Source, however, believed that the clow progress of work would proclude meeting this target date.  7. The construction of the plant started in Lay 1917. The dimensions of the plant area, about 2 km southwest of Kadiyevka, could not be determined yet.  8. The buildings were in good condition.  9. The laildings were in good conditions.  10. CLASSIFICATION CONFIDENTIAL Declaration that the site of the former FI camp.   |         |  |                              |  |  |  |  |  |
| Lero burg, Soviet one of Germany. Soviets stated that the machines were shoped to the loscow area until the fall of 1917, when they were shipped to Kadiyevka and installed according to plans of the criginal German plant.  4. An amphalt road to the plant was under construction. The railroad connection was being extended. Fower was supplied from outside the area.  5. The plant had a workforce of 300 FVs in 1948; in 1949 this had been increased to 100 FVs and about 1,000 civilians.  6. Soviets stated that the production of carbon was to start on the 1949 anniversary of the Jetebur Revolution. Source, however, believed that the clow progress of work would proclude meeting this target date.  7. The construction of the plant started in Lay 1947. The datemations of the plant area, about 2 km southwest of Kadiyevka, could not be determined yet.  8. The twildings were in good condition.  5. The laidings were in good condition.  6. The laidings were in good condition.  7. The former FV carp.  6. CLASSIFICATION CONFIDENTIAL.  6. DISTRIBUTION To Change In Class.  7. Declassified  6. Glass, Changed To: TS S C  8. Auth.: HR.700.2  |         | the site of the plant had been constructed.                          | 1947: No fence marking       |  |  |  |  |  |
| Lers Purg, Soviet one of Germany. Soviets stated that the machines were stored in the loceou area until the fall of 12h7, when they were shipped to Kadiyuwka and installed according to plans of the criginal German plant.  4. An amphalt road to the plant was under construction. The railroad connection was being extended. Power was supplied from outside the area.  5. The plant had a workforce of 300 FMs in 12h8; in 12h9 this had been increased to 100 FMs and about 1,000 civilians.  6. Soviets stated that the production of carbon was to start on the 13h9 and worsary of the Jetebur Revolution. Source, however, believed that the clow progress of work would proclude meeting this target date.  7. The construction of the plant started in Lay 19h7. The datemations of the plant area, about 2 km southwest of Kadiyevka, could not be determined yet.  8. The lamildings were in good condition.  5. The lamildings were in good condition.  6. The lamildings were in good condition.  7. The denstruction of the plant started in Lay 19h7. The datemations of the former FM carp.  8. The lamildings were in good condition.  9. The lamildings were in good condition.  10. CLASSIFICATION CONFIDENTIAL.  11. Declarated that the site of the former FM carp.   |         |  | Indiana alambia              |  |  |  |  |  |
| were stored in the toccov area until the fall of 1917, when they were shipped to Kadiyevka and installed according to plans of the crighnal farmer plant.  4. An amphalt read to the plant was under construction. The railroad connection was being extended. Power was supplied from outside the area.  5. The plant had a workforce of 300 PTs in 1918; in 1919 this had been increased to 100 PTs and about 1,000 civilians.  6. Soviets stated that the production of carbon was to start on the 1919 anniversary of the Jetobor Revolution. Source, however, believed that the clow progress of work would proclude meeting this target date.  7. The construction of the plant started in Lay 1917. The databasisms of the plant area, about 2 km southwest of Kadiyevka, could not be determined yet.  8. The buildings were in good condition.  Sold that two additional workshops were to be constructed on the site of the former FT camp.  CLASSIFICATION CONFIDENTIAL.  STATE W X NAME DISTRIBUTION He Change in Class.  CLASSIFICATION CONFIDENTIAL.  STATE W X NAME DISTRIBUTION He Change in Class.  CLASSIFICATION CONFIDENTIAL.  CLASSIFICATION CONFIDENTIAL.  STATE W X NAME DISTRIBUTION He Change in Class.  CLASSIFICATION CONFIDENTIAL.  STATE W X NAME DISTRIBUTION He Change in Class.  CLASSIFICATION CONFIDENTIAL.  CLASSIFICATION CONFIDENTIAL.  STATE W X NAME DISTRIBUTION HE Change in Class.  CLASSIFICATION CONFIDENTIAL.   |         | Lerseburg, Soviet cone of Germany, Soviets a                         | stated that the machines     |  |  |  |  |  |
| 4. An suphalt road to the plant was under construction. The railroad connection was being extended. Fower was supplied from outside the area.  5. The plant had a workforce of 300 PTs in 1948; in 1949 this had been increased to 100 PTs and about 1,000 civilians.  6. Soviets stated that the production of carbon was to start on the 1949 anniversary of the Jotober Revolution. Source, however, believed that the clow progress of work would proclude meeting this target date.  7. The construction of the plant started in Lay 1947. The dimensions of the plant area, about 2 km southwest of Kadiyevka, could not be determined yet.  8. The buildings were in good condition.  Soid that two additional workshops were to be constructed on the site of the former PT camp.  CLASSIFICATION CONFIDENTIAL.  STATE # X HAW X NSSS DISTRIBUTION Ho Change in Class.  CLASSIFICATION CONFIDENTIAL.  STATE # X HAW X NSSS DISTRIBUTION Ho Change in Class.  CLASSIFICATION CONFIDENTIAL.  25X1C  CLASSIFICATION CONFIDENTIAL.  STATE # X HAW X NSSSS DISTRIBUTION Ho Change in Class.  CLASSIFICATION CONFIDENTIAL.  STATE # X HAW X NSSSS DISTRIBUTION Ho Change in Class.  CLASSIFICATION CONFIDENTIAL.  CLASSIFICATION CONFIDENTIAL.  25X1C  | •       | vere stored in the 400cow area until the fal                         | ll of 1947. Then they        |  |  |  |  |  |
| Chassification confidential.  Classification confidential.  Classi |         | criginal German plant.   | mang to plans of the         |  |  |  |  |  |
| Chassification confidential.  Classification confidential.  Classi |         | h. An ambalt, road to the plant was under const                      | ture of the mail man         |  |  |  |  |  |
| The plant had a workforce of 300 PVs in 1948; in 1949 this had been increased to 100 PTs and about 1,000 civilians.  6. Soviets stated that the production of carbon was to start on the 1949 anniversary of the Detober Revolution. Source, however, believed that the flow progress of work rould proclude meeting this target date.  7. The construction of the plant started in Lay 1947. The damenations of the plant area, about 2 km southwest of Kadiyevka, could not be determined yet.  8. The buildings were in good condition.  Said that two additional workshops were to be constructed on the site of the former FV camp.  CLASSIFICATION CONFIDENTIAL.  STATE # X HAVY X NASE DISTRIBUTION Ho Change in Class.  CLASSIFICATION CONFIDENTIAL.  STATE # X HAVY X NASE DISTRIBUTION Ho Change in Class.  Class. Changed To: T3 S C  Auth.: HR 30-3  |         | connection was being extended. Power was sup-                        | olied from outside the       |  |  |  |  |  |
| 6. Soviets stated that the production of carbon was to start on the 1949 anniversary of the Jetober Revolution. Source, however, believed that the slow progress of work would proclude meeting this target date.  7. The construction of the plant started in Lay 1947. The dissussions of the plant area, about 2 km southwest of Kadiyevka, could not be detarm ned yet.  8. The buildings were in good condition.  Solid that two additional workshops were to be constructed on the site of the former FT camp.  CLASSIFICATION CONFIDENTIAL.  STATEX # X NAME  |         | area ,   |                              |  |  |  |  |  |
| 6. Soviets stated that the production of carbon was to start on the 1949 anniversary of the Jetober Revolution. Source, however, believed that the slow progress of work would proclude meeting this target date.  7. The construction of the plant started in Lay 1947. The dissussions of the plant area, about 2 km southwest of Kadiyevka, could not be detarm ned yet.  8. The buildings were in good condition.  Solid that two additional workshops were to be constructed on the site of the former FT camp.  CLASSIFICATION CONFIDENTIAL.  STATEX # X NAME  |         | 5. The plant had a workforce of 300 PVs in 1946                      | B; in 1949 this had been     |  |  |  |  |  |
| 1749 anniversary of the Jetober Revolution. Source, however, believed that the slow progress of work would proclude meeting this target date.  7. The construction of the plant started in Lay 1947. The damasions of the plant area, about 2 km southwest of Kadiyevka, could not be detarmined yet.  8. The laildings were in good condition.    Said that two additional workshops were to be constructed on the site of the former P.7 camp.    CLASSIFICATION CONFIDENTIAL,   STATEX # x NAMY   x NA |         | increased to 100 FTs and about 1,000 civilia                         | ins.                         |  |  |  |  |  |
| 7. The construction of the plant started in Lay 1947. The damasions of the plant area, about 2 km southwest of Kadiyevka, could not be determined yet.  8. The buildings were in good condition.  said that two additional workshops were to be constructed on the site of the former FU camp.  CLASSIFICATION CONFIDENTIAL.  STATE # x NAW 2 x NSRB  DISTRIBUTION   Rollings   Rollin |         | 6. Soviets stated that the production of carbon                      | was to start on the          |  |  |  |  |  |
| 7. The construction of the plant started in Lay 1947. The databasions of the plant area, about 2 km southwest of Kadiyevka, could not be determined yet.  8. The buildings were in good condition.    Side that two additional workshops were to be constructed on the site of the former PT camp.    CLASSIFICATION CONFIDENTIAL   25X1C  |         | 1949 anniversary of the October Revolution.                          | Source, however, believed    |  |  |  |  |  |
| the plant area, about 2 km southwest of Kadiyevka, could not be determined yet.  8. The buildings were in good condition.  said that two additional workshops were to be constructed on the site of the former FV camp.  CLASSIFICATION CONFIDENTIAL.  STATEX # X NAWY X NARB DISTRIBUTION Rectassified  Glass. Change in Class.  Class. Change To: TS S C  Auth.: HR 76.2   |         |  |                              |  |  |  |  |  |
| 8. The latildings were in good condition.  said that two additional workshops were to be constructed on the site of the former FV camp.  CLASSIFICATION CONFIDENTIAL.  STATEX #   NAW     NAW   NAW     NAW  |         | The construction of the plant started in lay                         | 1947. The damansions of      |  |  |  |  |  |
| State #   NRW   STATE   STATE   ARMY   ARR   STATE   STATE   FEB   STATE   Change In Class.   Classified   Class.   Clas |         | termined yet.  | Aenus coma non oc de-        |  |  |  |  |  |
| State #   NAW   STATE   STATE   WARRY   WARREN   STATE   WARREN   STATE   WARREN   STATE   WARREN   STATE   WARREN   WAR |         | 0. The larildings were in cood condition                             |                              |  |  |  |  |  |
| CLASSIFICATION CONFIDENTIAL.  STATEX #   NOWY   NORTH   DISTRIBUTION   Ho Change In Class.   Declassified    Glass. Changed To: TS S C  Auth.: HR 30-2   |         | said that two additional workshops were to b                         | 25X1)                        |  |  |  |  |  |
| CLASSIFICATION CONFIDENTIAL,  STATEX # X NAVY X NSRB DISTRIBUTION Ho Change in Class.  ARMYX # X AIR # X FBI  Class. Changed To: TS S C  Auth.: HR 70-2  |         | of the former Fl camp.   |                              |  |  |  |  |  |
| CLASSIFICATION CONFIDENTIAL,  STATEX # X NAVY X NSRB  DISTRIBUTION  RRMYX # X AIR # X FBI  Class. Change in Class.  Class. Change in Class.  Class. Changed To: TS S C  Auth.: HR 70-2   |         |  |                              |  |  |  |  |  |
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| Glass. Changed To: TS S C Auth.: HB 76.2   | - Land  | X NAVY X NSRB DISTRIBUTION H. CL                                     |                              |  |  |  |  |  |
| Glass. Changed To: TS S C Auth.: HP 70.2   | ARMYX # |  |                              |  |  |  |  |  |
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| Approved For Release 2004/04/15 : C <del>IA-RDP82-00457R0065001700</del> 07-2  |         |  |                              |  |  |  |  |  |

|                        |            | Approved For R                            | elease 2004/04/15 : C                            | :IA-RDP82-0045780  | 06500170007-2         |      |
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| 25X1                   |            | ,   | UARTAR U GENE                                    |  | 25X1A                 |      |
|                        |            |   | CENTRAL INTELLIC                                 | HENCE AGENCY   |                       |      |
| 2 <b>5</b> X1X<br>25X1 | ე. [<br>th | ne Leuna Plant. T                         | the ma<br>hen the machines<br>ne word Leuna on 1 | chinery was dism<br>were being unloa<br>abels attached t | ded                   | 25X1 |
|                        | 10. Th     | ne plant had a ra                         | nilroad connection of road to the pla            | which was to be<br>nt was to start                       | extended.<br>in 1948. |      |
| 25X1X                  | 11         | miversary of the                          | producti<br>o October Revoluti                   | on was to start  | on the 1950           |      |
|                        |            |   | ed on the constru                                |  | nt. *                 |      |
|                        | 0.5        |   |  | en e                 |                       |      |
|                        | *          | X1A<br>Connent. Republication on the plan | ort gives supplem                                | entary and confi   | rmatory infor-        |      |
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25X1

25X1C